

PATENT
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: VERBRUGGEN et al. Art Unit: Not yet assigned
Serial No.: Not yet assigned Examiner: Not yet assigned
Filed: April 5, 2006 Customer No.: 21559
Title: NOVEL ANTISENSE OLIGOMERS AND USE THEREOF

Mail Stop PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the enclosed Form PTO-1449, copies of which are enclosed, with the exception of a U.S. patent.

Copies of correspondence issued by the International Search Authority in a corresponding international application are also enclosed.

Submission of this statement is not a representation that a search has been made, nor is the inclusion of information in this statement an admission that the information is material to patentability.

If there are any charges or any credits, please apply them to Deposit Account
No. 03-2095.

Respectfully submitted,

Date: 5-April-2006



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SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.	50304/014002
		INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No.	Not yet assigned
				Applicant	VERBRUGGEN et al.
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				Group	Not yet assigned
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U.S. PATENT DOCUMENTS						
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant	Class	Subclass	Filing Date (If Appropriate)
	5,856,099 A	01/05/99	Miraglia et al.			
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
	Burch et al., "Oligonucleotides Antisense to the Interleukin 1 Receptor mRNA Block the Effects of Interleukin 1 in Cultured Murine and Human Fibroblasts and in Mice," Journal of Clinical Investigation, 88:1190-1196 (1991).					
	Demoor et al., "Antisense Nucleic Acids Targeted to the Thymidylate Synthase (TS) mRNA Translation Start Site Stimulate TS Gene Transcription," Experimental Cell Research 243:11-21 (1998).					
	Miraglia et al., "Inhibition of Interleukin-1 Type 1 Receptor Expression in Human Cell-Lines by an Antisense Phosphorothioate Oligodeoxynucleotide," International Journal of Immunopharmacology 18:227-240 (1996).					
	International Search Report (PCT/BE2004/000142) (mailed 13 September, 2005).					
	Written Opinion of the International Searching Authority (PCT/BE2004/000142) (mailed 13 September, 2005).					

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	